Computer and Computational Sciences Division Quarterly Self Assessment Summary October to December 2000

SUMMARY

Table Summary of CCS Division ES&H Performance

Metric	Measure	Performance
Management walk-arounds	Management compliance: Oct-Dec 2000	105%
Number/types of entries Oct-Dec	Noteworthy: observation: deficiency	7: 13 : 6
	Total findings corrected	<mark>100 %</mark>
	Number still open: past due	<mark>0:0</mark>
MWA to support self-		<mark>73%</mark>
assessment		
MWA focused on workers/work		<mark>95%</mark>
CCS Injury and illness	LWD cases/rates Oct-Dec 2000	0:0
Rates=cases/1000 person-hr	Lost work days/rates Oct-Dec 2000	0:0
	Restricted days/rates Jan-Dec 2000	<mark>0 : 0</mark>
TRI : LWC *	Oct-Dec 2000 (no injuries)	0:0

^{*} TRI: Total recordable incident rate, (cases per 100 FTEs per year).

Note: A lost workday case (LWC) involves days away from work, or days of restricted work activity, or both.

^{*} LWC: Lost workday case rate, (lost workday cases per 100 FTEs per year).

Computer and Computation Sciences Division Quarterly Self Assessment Details

October to December 2000

Performance Measure 1: Define Scope of work

Question of the quarter: "How are you held accountable for safety?"

MWA Quarter Oct-Dec	C	CS-1	C	CS-2	CCS-3	C	CS-4	CC	S-DO
Number of required MWA	GL	DGL	GL	DGL	GL	GL	DGL	DD	DDD
(3/manager) completed	3	N/A	3	N/A	3	3	3	3	3
1.1 Questions of the quarter asked and answered correctly	`	Yes	Y	Yes	Yes	Y	l'es	•	Yes
1.2 MWA questions (>30%) support self-assessment plan	3	Yes	7	Yes	Yes	Ŋ	l'es		Yes
1.3 MWA questions (>50%) focus on workers and work activities	•	Yes	•	Yes	Yes	7	Yes	•	Yes

Performance Measure 2: Analyze the Hazards

All HCPs for the new division were produced and signed prior to the formation of CCS. CCS groups have signed them but the signatures of new employess is still needed.

MWA Quarter	CCS-1	CCS-2	CCS-3	CCS-4	CCS-DO
Oct-Dec					
2.1a % HCP completed	100	100	100	100	100
2.1b % HCP read and signed	98	89	98	100	100
2.2 Number of MWA at host	N/A	N/A	N/A	N/A	N/A
sites					
2.3 % HCP and AHA evaluated	100	100	100	100	100
2.4 Number of ESH-IDs (FMU-	N/A	N/A	N/A	N/A	N/A
63) and NEPA (CCS) reviews					

Performance Measure 3: Develop and Implement Controls

MWA Quarter	CCS-1	CCS-2	CCS-3	CCS-4	CCS-DO
Oct-Dec					
3.1 % ES&H recommendations	100	100	100	100	100
during this quarter completed					
3.2 % Outstanding and overdue	MWA: 0				
MWA, SCS, and audit	SCC: 0				
deficiencies	Itrack: 0				
3.3 Number of HCP exceptions	0	0	0	0	0
reported in MWA					

Performance Measure 4: Perform Work Safely

Item 4.4 was not emphasized in CCS MWA due to several additional MWA requirements resulting from the TA-55 CAP.

MWA Quarter	CCS-1	CCS-2	CCS-3	CCS-4	CCS-DO
Oct-Dec					
4.1 Number of lessons-learned	0	0	0	0	0
issues distributed					
4.2 Recordable Injury-Illness	0	0	0	0	0
cases (TRI)/restricted or lost					
workday cases (LWC)*					
4.3a Number of environmental	0	0	0	0	0
findings					
4.3b Pounds of hazardous waste	0	0	0	0	0
disposed					
4.4 % workers interviewed during	N/A	N/A	N/A	N/A	N/A
MWA with adequate knowledge					
of their HCP					
4.5 % of training compliance	93	93	99	100	100
(included ES&H, security, and					
management training)					

Performance Measure 4: Provide Feedback and Continuous Improvement

MWA Quarter Oct-Dec	CCS-1	CCS-2	CCS-3	CCS-4	CCS-DO
5.1a Attendance at group ES&H meetings (% of group members)	100	90	100	100	100
5.1b Attendance at CCS Division meeting (percent of ES&H representatives)	100	90	50	80	100
5.2 % findings needing management follow-up and closure	N/A	N/A	N/A	N/A	N/A

The CCS ES&H Team completed the following number of ergonomic evaluations for CCS employees or occupants of CCS facilities.

Workplace evaluations in CCS	
Oct-Dec, 2000	0

TA-55 CAP Jon 2 Action 1

The CCS Division APPENDIX F - FY01

1st Quarter (Oct.- Dec. 2000) Data

CCS Division

The following performance measures are applicable to CCS Division:

Environmental Performance	No
Radiation Protection of the Worker	No
Routine Waste Minimization	No
Management Walkaround	Yes
Maintenance of Authorization Basis	No
Injury Illness Prevention	Yes
ORPS	No

Performance Measure: Radiation Protection of the Worker

N/A

Performance Measure: Management Walkaround

Laboratory/Directorate/Division Performance

MWA Performance Data by Directorate and Division 1st Quarter FY01

Percentage of Managers who performed the required walkarounds.

DLD-BA&O	DLD-OPS	DLD-ST&P
AA-146% (-) BUS-146% (+) CER-64% (NA) DV-133% (+) HR-95% (-) IBD-92% (-) IM-88% (NA) LC-67% OEO-100% (+) OMBUDS – NA QIO-200% (+) Directorate-88% (-)	ESH-92% (-) FWO-236% (-) ISEC-0% (-) PM-124% (+) S-286% (+) Directorate-95% (-)	CIO-67% (NA) SNS-139% (-) STB-371% (+) Directorate-96% (-)

ALDNW	ALDSSR	ALDTR
CCN-86% (NA)	AAA-60% (-)	D-93% (-)
CCS-105% (NA)	B-152% (-)	NIS-93% (-)
DX-87% (+)	C-92% (-)	TR-NP-0% (NA)
ESA-94% (-)	E-95% (0)	
NMT-474% (-)	EES-95% (-)	Directorate-91% (-)
NW-22% (-)	ESS-100% (+)	
X-98% (+)	LANSCE-138% (-)	
, ,	MST-89% (-)	
Directorate-76% (+)	P-141% (-)	
, ,	T-109% (-)	
	,	
	Directorate-95% (-)	

SET 100% LAB 86% (-)

The notation in parentheses indicates the change from last quarter.

Percentage of walkarounds used to provide information that support organizational self-assessment plans.

DLD-BA&O	DLD-OPS	DLD-ST&P
AA-68%	ESH-37%	CIO-NA
BUS-31%	FWO-69%	SNS-39%
CER-42%	ISEC-NA	STB-69%
DV-100%	PM-65%	
HR-70%	S-59%	Directorate-54%
IBD-27%		
IM-39%	Directorate-57%	
LC-75%		
OEO-33%		
OMBUDS – NA		
QIO-33%		
Directorate-52%		
ALDNW	ALDSSR	ALDTR

CCN-74%	AAA-NA	D-77%
CCS-73%	B-88%	NIS-53%
DX-31%	C-67%	TR-NP-NA
ESA-69%	E-50%	
NMT-46%	EES-39%	Directorate-65%
NW-42%	ESS-78%	
X-53%	LANSCE-73%	
	MST-19%	
Directorate-55%	P-68%	
	T-93%	
	Directorate-64%	

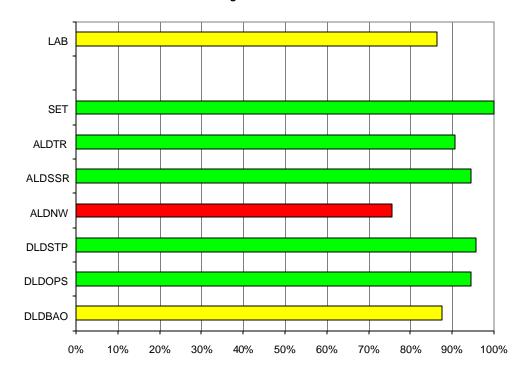
LAB 54%
Percentage of walkarounds that focus on workers and observation of work.

DLD-BA&O	DLD-OPS	DLD-ST&P
AA-100%	ESH-90%	CIO-NA
BUS-93% CER-79%	FWO-91% ISEC-NA PM-94%	SNS-72% STB-92%
DV-75% HR-95% IBD-73%	S-96%	Directorate-82%
IM-91% LC-100%	Directorate-93%	
OEO-100% OMBUDS – NA		
QIO-100%		
Directorate-91%		
ALDNW	ALDSSR	ALDTR

CCN-88%	AAA-NA	D-90%
CCS-95%	B-94%	NIS-80%
DX-89%	C-75%	TR-NP-NA
ESA-91%	E-88%	
NMT-54%	EES-77%	Directorate-85%
NW-83%	ESS-100%	
X-72%	LANSCE-96%	
	MST-86%	
Directorate-82%	P-89%	
	T-98%	
	Directorate-89%	

LAB 81%

MWA Percentages for FY 2001 First Quarter



Performance Measure: Maintenance of Authorization Basis

Performance Measure: Injury Illness Prevention

Laboratory Performance

The combined TRI and LWC rates for the 12-month running average ending December 2000 are 1.97 and 0.94, respectively. The table below shows performance YTD.

FY00/FY01 Combined TRI and LWC Rates Combined = UC, JCNNM, PTLA, Construction, ER/D&D				
12 Months Ending	TRI	LWC		
Mar 00	2.23	1.17		
Jun 00	2.10	1.04		
Sep 00	1.90	0.87		
Dec. 00	1.97	.94		

Division Performance

Definitions

TRI: Total recordable incident rate, (cases per 100 FTEs per year). This term is the same as TRC, which is used nationwide in Recordkeeping.

LWC: Lost workday case rate, (lost workday cases per 100 FTEs per year).

Note: A lost workday case (LWC) involves days away from work, or days of restricted work activity, or both.

CCS has not had any recordable injury/illness cases since it was formed.